

APPENDIX
VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

1. (Twice Amended) A stator for a dynamo-electric machine of the type having a rotor disposed inside the stator, wherein a core of said stator comprises:

an inner ring core formed of [a lamination of plate-type] a plurality of laminated magnetic plate members[, and] having a plurality of teeth integrally provided on an inner side thereof, coils disposed in slots formed between said teeth, end faces of said laminated magnetic plate members contacting each other; and

an outer ring core formed of at least one magnetic [members] member and cylindrical in shape, fitted on an outer circumferential surface of said inner ring core and holding said inner ring core.

2. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein the [outside] outer ring core is formed by [laminating plate-type] a plurality of laminated magnetic [member] plate members.

3. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the laminated magnetic plate members forming the [outside] outer ring core [is formed by laminating the plate-type magnetic members which are wound] are spirally wound.

4. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a thickness of the [plate-type] laminated magnetic plate members [for] forming the [outside] outer ring core is larger than [that for] a thickness of the laminated magnetic plate members forming the [inside] inner ring core.

5. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein thickness of [plate-type] the laminated magnetic plate members [for] forming the [outside] outer ring core is smaller than [that for] a thickness of the laminated magnetic plate members forming the [inside] inner ring core.

6. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the [outside] outer ring core is formed shorter than the [inside] inner ring core in axial direction and is fitted in [the] a central part of [said inside] the inner ring core.

7. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a thickness of the [outside] outer ring core in a radial direction is larger than that of the a yoke portion in the [inside] inner ring core.

8. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a thickness of [the] a yoke portion in the [inside] inner ring core in radial direction is larger than that of the [outside] outer ring core.

9. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein concave portions extending in axial direction are respectively provided at positions each substantially corresponding to [the] a central part of [the] a bottom portion of each slot on [the] an outside perimeter of the [inside] inner ring core.

10. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein concave portions extending in axial direction are respectively provided at positions each substantially corresponding to [the] a central part of [the] a bottom portion of each slot of the [inside] inner ring core.

11. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein the [outside] outer ring core is formed by integrating a plurality of arc-shaped magnetic members in one piece.

12. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein concave and convex portions engaging with each other are formed on a face where the [inside] inner ring core and the [outside] outer ring core are fitted to each other.

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14. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a portion where the [inside] inner ring core and the [outside] outer ring core are fitted to each other are joined by welding.

15. (Amended) The stator for dynamo-electric machine as defined in claim 14, wherein the [outside] outer ring core is divided into parts in axial direction and portions where the parts are fitted are joined together by welding.

16. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a contact portion of the [inside] inner ring core is disposed at a position corresponding to each slot.

17. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a contact portion of the [inside] inner ring core is disposed at the teeth.

18. (Amended) The stator for dynamo-electric machine as defined in claim 17, wherein width of the teeth where the contact portion of the [inside] inner ring core is disposed is formed larger than the [rest] other teeth.

19. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the [plate-type] laminated magnetic members of the inner ring core and the outer ring core which

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[thickness is larger than the rest] are disposed at two end portions in axial direction are larger than the other laminated magnetic members of the inner ring core and the outer ring core.